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BEFORE USING THE COOKTOP

- **For best use of your cooktop please read the instructions for use carefully and keep them in a safe place.**

- Packaging material (plastic bags, polystyrene parts, etc.) must be stored out of the reach of children as it is potentially dangerous.
- Check that the cooktop was not damaged during transport.
- **Please ensure that the installation and the gas/electrical connection have been carried out by a qualified technician, following the manufacturer's instructions and in compliance with local safety regulations.**

HINTS FOR PROTECTING THE ENVIRONMENT

1. **Packaging**
   The packaging material is 100% recyclable and is marked with the recycling symbol ♺ to identify the type of material which must be delivered to the local collection centres.
2. **Electrical appliances**
   The cooktop has been manufactured with recyclable material. Dispose of it following the local regulations for the disposal of waste. Before disposing of it make it unusable by cutting off the supply cable.

PRECAUTIONS AND GENERAL SUGGESTIONS

- **Before any cleaning or maintenance, switch off the electricity supply to the cooktop.**
- **Use of a gas appliance produces heat and humidity in the room where it is installed. Make sure that the room is well ventilated or install a cooker hood with air duct.**
- **If the cooktop is used for a long time extra ventilation may be required (open a window or increase the hood ventilation).**
- **Keep children away when the appliances are ON.**
- **After using the cooktop turn the knob to the OFF position "0" and press the ON/OFF button (see separate Product Card) to switch the cooktop off. Turn off the main gas supply tap or the cylinder tap.**
- **If the cooktop is used for too long the display indicates "H" and the cooktop switches off until the electronic components have cooled down. The indication "H" then flashes. Turn the knob to "0" and if necessary switch on again.**
- **Attention: the cover (where provided) could break if overheated. Before closing it turn all the burners off.**

EU declaration of conformity CE

- This cooktop is intended to come into contact with food products and conforms with European Directive 89/109/EEC.
- This cooktop (Class 3) has been designed for use only as a cooking appliance. Any other use (room heating) is to be considered incorrect and consequently dangerous.
- This cooktop has been designed, manufactured and put on the market in conformity with:
  - Safety requirements of the "Gas" Directive 90/ 396/EEC.
  - Safety requirements of the "Low Voltage" Directive 73/23/EEC.
  - Protection requirements of the Directive on Electromagnetic Compatibility 89/336/EEC.
  - Requirements of Directive 93/68/EEC.

These instructions are only valid for those countries of destination whose identification symbols appear on the cover of the instruction booklet and on the appliance.

ENERGY SAVING HINTS

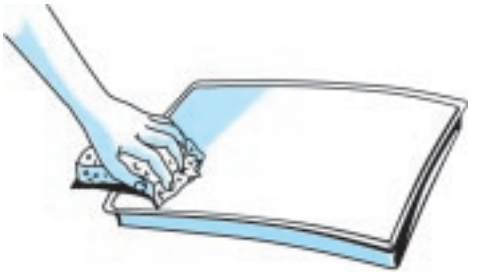
- The cooktop has burners and/or hot plate with different diameters. Use pans with base of the same diameter or slightly larger than that of the burners or hot plate.
- Only use flat-bottomed pans. Using pans with concave or convex bases is not recommended.
- The pans must be kept away from the control area.

Burner	Ø container
High speed (Large)	from 24 to 26 cm
Medium speed (Medium)	from 16 to 22 cm
Auxiliary (Small)	from 8 to 14 cm

- If possible, leave covers on pans during cooking.
- Boil vegetables, potatoes, etc. with little water to save energy.
- Pressure cookers help to save energy and are quicker than traditional pans.

CLEANING AND MAINTAINING THE COOKTOP

Cleaning the cooktop and grids



- **Before cleaning the cooktop switch it off and wait for it to cool down.**
- Clean with a cloth moistened in hot water and soap or in water and liquid detergent.
- Do not use abrasive, corrosive or chlorine based products or steel-wool pads.
- Do not leave acid or alkaline substances (vinegar, salt, lemon juice, etc.) on the cooktop.

Cleaning the burners

1. Remove the grid.
2. Lift and remove the cap.
3. Remove the burner pulling it upwards.
4. Put to soak in hot water and liquid detergent.
5. Rinse and dry carefully.
6. Make sure that none of the burner openings are blocked.
7. Replace the burner, cap and grid.

N.B.: To avoid damage to the electric ignition, do not use it when the burners are not in place.

TROUBLE-SHOOTING GUIDE

The burner does not light:

- Is the gas supply tap switched on?
- Has the gas supply (methane) been cut off?
- Is the cylinder empty? (Liquid gas).
- Are the burner openings clogged?
- Have the cap or burner been positioned correctly after cleaning? (See the section: cleaning and maintaining the cooktop).
- Is there a power cut?
- Has there been a gas leak (AL)? Turn off the main gas tap and ventilate the room until the alarm signal stops.
- Has the cooktop been switched on? (Pilot light under the ON/OFF button lit up).

AFTER-SALES SERVICE

Before contacting the After-Sales Service:

1. See whether you can solve the problem yourself (see "Trouble-shooting guide").
2. Switch the appliance on again to see whether the problem has been dealt with.
3. If it has not, contact the After-Sales Service.

   Always give:

   - **the type of fault or any error code No.**
   - **the cooktop model**
   - **the Service number (this is the number after the word "Service" on the serial number plate under the cooktop and on the guarantee).**
   - **your complete address**
   - **your telephone number and telephone prefix.**

SERVICE 0000 000 00000

ERROR CODE No.

The cooktop has a self-diagnosis memory so that it can signal fault situations, giving the error code No. on the display, where the indication "F" appears follows by two numbers.

If any repairs are required, please contact **an authorised customer service centre,** as indicated in the warranty.

In the unlikely event that an operation or repair is carried out by an **unauthorised technician,** always request a certification of the job carried out and insist on the use of **original spare parts.**

Failure to comply with these instructions may compromise the safety and quality of the product.

Technical information for the installer

This cooktop can be fitted into a working surface from 20 to 55 mm thick.
Insert a separator panel so that there is a minimum distance of 145 mm from the upper part of the working surface to the upper part of the separator.

Note: Before installation make sure that the local distribution conditions (gas type and pressure) and the cooktop adjustments are compatible (see rating plate).

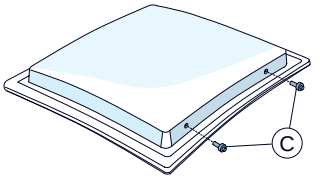
- **Any column unit must be at least 100 mm away from the edge of the cooktop.**
- **Before installing the cooktop, remove any protective film. The coatings of the walls of the unit or appliances next to the cooktop must be heat resistant (protection against heat "Y" according to standards EN 60335-2-6).**
- **The installation must conform to the local standards in force.**
- **In the room where the cooktop is installed there must be enough air for correct gas combustion (see injector tables on the Product Card).**
- **The natural flow of air must occur through a suitable opening which must be:**
  - Permanent and made in the outside walls of the room to be ventilated, in an area away from sources of pollution.
  - Made so that the opening outlets, both inside and outside the wall, cannot be blocked, even accidentally.
  - Protected with grids, metal net, etc. so as not to reduce the useful section indicated above.
  - Situated at roughly floor level and such as not to cause disturbance to the correct operation of the combustion product removal devices.

Assembly

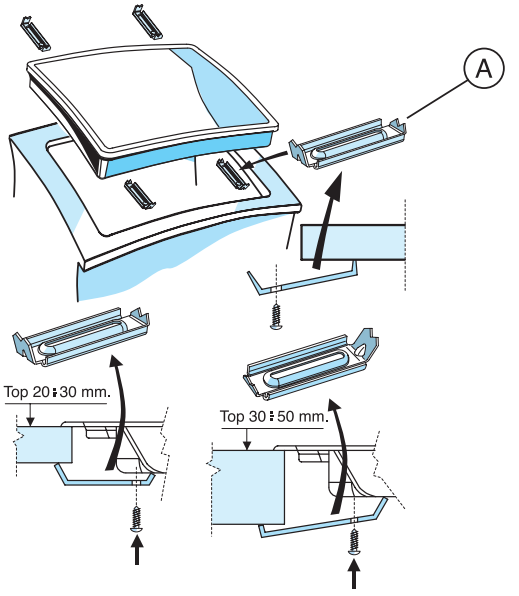
- **Apply the supplied gasket to the cooking hob (unless it has already been fitted), after having cleaned its surface as shown in the relevant figure.**

To fasten the cooking hob, use brackets Ⓐ supplied with it.

1. Fit the brackets into the relevant bores and fasten them by means of their screws.
2. Make an opening in the worktop, respecting the dimensions A or B indicated in the enclosed product description sheet. If the opening made is of size Ⓐ remove the two spacers Ⓒ from the back part of the bottom of the surface.



3. Install the cooking hob in the worktop.



Electrical connection

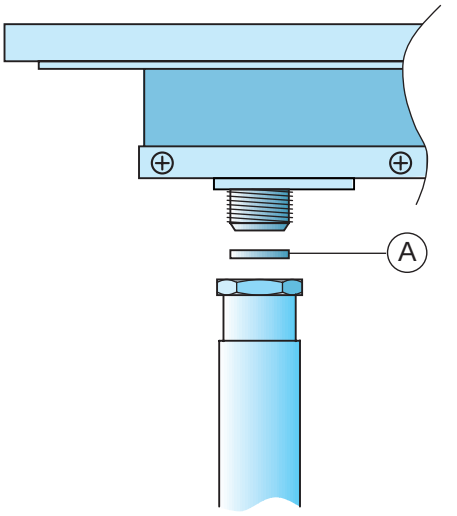
Warning: the electrical supply cable and the plug must be suitable for the cooktop's power consumption and the cable must be long enough so that the cooktop can be extracted upwards.

- **The electrical connections must conform to local regulations.**
- **The voltage and power absorbed data are given on the rating plate.**
- **Earthing the appliance is obligatory by law.**
  The manufacturer declines any responsibility for damage to people, pets and goods deriving from failure to observe the rules given above.
- **On installation fit an all-pole switching device with contact opening distance of at least 3 mm.**
- **The supply cable must be replaced with one of the same characteristics. This must be done by the After-Sales Service or a qualified electrician.**

Gas supply connection

The gas supply system must conform to the local regulations in force (see "National reference standards" section).
To connect the cooktop to the gas mains or cylinder use a rigid copper or steel pipe with connections conforming to local regulations or a flexible stainless steel hose with continuous wall conforming to local regulations. Use gasket Ⓐ for the connection.
The flexible metal tubes must be at most 2 m long.

Attention: If a flexible stainless steel hose is used, it must be installed so that it cannot come into contact with a movable part of the unit and is not obstructed and so that its whole length can be inspected.



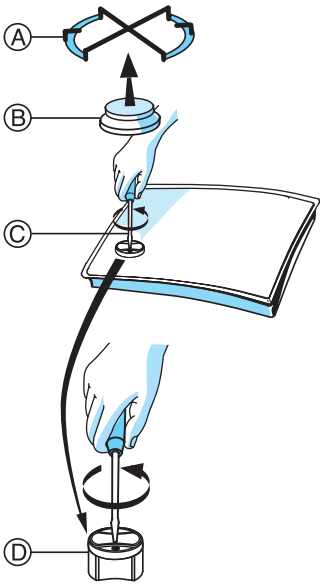
Adaptation to different types of gas

If a gas different from that indicated on the label is used, adapt the cooktop to this new function.
To replace the injectors consult the After-Sales Service or a trained technician.
Injectors not supplied can be obtained from the After-Sales Service.

1. Connect the cooktop to the on-off tap with a tube which is suitable for the gas to be used according to the regulations in force.

2. Replace the injectors (see Product Card), proceeding as follows:
- Remove the grids (A).
- Extract the burner bodies (B).
- With a Ø 7 socket spanner (C) unscrew the injector to be replaced.
- Replace with the injector provided for the new type of gas and reassemble in (D).
- Reassemble the burner bodies and the girds.
- Cancel the calibration indication (set for .... gas) on the rating plate and position the plate for the new type of gas near the gas mains connection. This is to be found in the bag of injectors supplied.

3. Select the type of gas (see Product Card) on the basis of the injectors selected in point 3, proceeding as follows:
- Make sure that the button ⑰ (see Product Card) is OFF.
- Turn all the knobs to the minimum search position.
- Keep button **-** ⑨ pressed and press button **+** ⑩ **3 times** within 5 seconds then release. The display shows the type of gas adjusted in the factory or the last gas selected.
  If the buttons are not selected within 10 seconds, the procedure finishes without changes.



- To select a different type of gas press button **+** ⑩ choosing according to the sequence ┌→C1 → C2 → C3 → C4 → C5.┐
- To save the type chosen, keep button **-** ⑨ pressed down and press button **+** ⑩ 3 times within 5 seconds then release: the saving is confirmed by an acoustic signal.

4. Automatically adjust the minima (see Product Card).

U.K.

Provision for ventilation

The room containing this appliance should have an air supply in accordance with the current B.S. 5440: Part 2.
All rooms require a permanent vent in addition to the openable window. If there are other fuel burning appliances in the same room, B.S. 5440: Part 2 should be consulted to determine the requisite air vent requirements.
If the appliance is installed in a cellar or basement, it is advisable to provide an air vent of effective area 65 cm, irrespective of the room volume.

Gas Safety Regulations

It is law that all gas appliances are installed by competent persons in accordance with the current gas safety regulations. Failure to install appliances correctly could lead to prosecution. It is in your own interest, and that of safety, to ensure that the law is complied with.
The hob should be installed in accordance with the Gas Safety (Installation and Use) Regulations, the Building Regulations issued by the Department of the Environment and the Building Standards (Scotland) (Consolidation) Regulations issued by the Scottish Development Department. In the U.K. CORGI registered installers work to safe standards of practice.